

**In the Specification:**

Please insert the following replacement paragraph [0083] at page 11:

-- [0083] EXAMPLE -- 0.86 g of ferrous chloride ( $\text{FeCl}_2$ ) and 2.35 g of ferric chloride ( $\text{FeCl}_3$ ) are dissolved in 40 ml of water, and then heated to 80 °C with stirring, to give an aqueous iron chloride solution 13. 5 ml of ammonium ~~chloride~~ hydroxide ( $\text{NH}_4\text{OH}$ ) is added dropwise to the aqueous iron chloride solution 13 and left to stand for 5 minutes, to produce black magnetite ( $\text{Fe}_3\text{O}_4$ ) powders. The produced magnetite powders are placed on a rotating plate 21 by an injector 20, and uniformly coated on a silicon substrate 22 by torque. --